

CONNECTICUT STATE DEPARTMENT OF EDUCATION

Annual Back to School Meeting For Superintendents 2014

August 19, 2014

June 2014 Survey of Connecticut Superintendents

- Nine-item Survey
- Survey open for 2 weeks
- 62% Response Rate
- 126 total responses from 105 districts



Survey of Connecticut Superintendents

Question 3: What August 2014 PD supports would be helpful? Top Requests

Item	Count by Rank			Rank	Deliverables
	1	2	3	Total	
Classroom "Look fors" -	29	15	13	57	✓ Principal Flipbook
The Instructional shifts in					
the classroom (ELA, Literacy					
and Math by grade band)					
Instructional shifts	24	17	12	53	✓ Online Courses at CT
in ELA & Math (by grade					Core Standards Website
band)					
Text complexity analysis	10	20	18	48	✓ Posted on CT Core
template & text-based					Standards Website
questions (by subject & grade)					
High-quality student SLOs	16	20	13	49	✓ SLO Handbook
and IAGDs (by subject & grade					
band)					



Survey of Connecticut Superintendents

Question 4: What back-to-school supports would be helpful? Top Requests

Item	Count by Rank			Rank	Deliverables
	1	2	3	Total	
CSDE Back-to-School	18	5	6	29	✓ Posted on CT Core
Update (PowerPoint & Notes)					Standards Website
					(Leaders' Section)
Principal peer guidance	10	10	9	29	✓ Posted on CT Core
from 2013-14 CAS					Standards Website
Community of Practice					(Leaders' Section)
Teacher Care Package	26	20	16	62	✓ Posted August 25 th to
with "Best of" Ct Core					the CT Core Standards
Standards Resources					Website

Other Responses: Shoulder-to-shoulder coaching; The answer differs for teachers vs. school/district leaders; Train the trainer model at the central office level.



June 2014 Survey of Connecticut Superintendents

Question 5: What is the preferred format of CSDE offered PD? **Top Requests**

Item	Count by Rank					
	1	2	3	Total		
CSDE-offered Webinars	20	15	11	46		
Web-based self-guided PowerPoint	15	16	14	45		
In-person regional workshops	33	12	12	57		
Regional Communities of Practice	12	22	14	48		
(Professional Dialogue)						



Other Responses: Shoulder-to-shoulder coaching; The answer differs for teachers vs. school/district leaders; Train the trainer model at the central office level.

Survey of Connecticut Superintendents

Question 6: What supports would help with your medium-term needs (2014-15)?

Top Requests

Item	Count by Rank		ık	Deliverables	
	1	2	3-5	Total	
Monthly Principal Webinars in CT Core Standards	13	13	19	48	✓ Webinar 1 – August 2014✓ Monthly Schedule on CTCore Standards Website
Regional PD in CT Core Standards and Assessments	18	17	26	61	✓ Sept & Oct 2014 Modules 4 & 5 - ELA & Math (delivered 42x each) ✓ Repeat Digital Lib Training ✓ Interim & Summative Assessment Training
Support for developing district plan for job-embedded Professional Learning	21	15	21	57	✓ Professional Learning Systems Technical Assistance



<u>Other Responses</u>: Calibration on teacher evaluation; Professional learning guidelines; Please archive all webinars



CONNECTICUT STATE DEPARTMENT OF EDUCATION

Academic Office

College and Career Readiness Common Core Task Force Update

Dr. Dianna Roberge-Wentzell, Chief Academic Officer Nathan Quesnel, Superintendent, East Hartford Public Schools Dr. Paula Talty, Superintendent, Cromwell Public Schools

Educators' Common Core Implementation Taskforce

- Created by Governor Malloy
- 25 member group included
 - > Teachers
 - **>** Superintendents
 - **≻**Principals
 - **≻** Parents
 - ➤ Members of local Boards of Education
 - ➤ CSDE Representative



Process

- 10 meetings, March June 2014
- Began with gap analysis
- Studied best practices in CCSS implementation from Connecticut districts
- Identified 5 overarching themes that supported effective implementation
- Created recommendations in alignment with these areas that emerged



Summary of Findings

- Leadership matters
- Strategic Planning Matters
- Professional Development Matters
- Communication Matters
- Time Matters
- Resources Matter



Summary of Recommendations

- Recommendations were created in alignment with the following criteria:
 - Evidence Based
 - Actionable
 - Inclusive of All Stakeholders
 - Measurable
- Recommendations were created for:
 - > The CSDE
 - Districts
 - Communities



CSDE Approach

- Supports for district and school leaders
 - > Flip book
 - > Toolkit
 - Webinars
 - Curriculum resources
 - Back to School update and facilitators guide
- Supports for teachers
 - ➤ Mini grants program
 - Professional learning sessions
 - Assessment literacy support
 - Support for teachers of special education students and English learners





CONNECTICUT STATE DEPARTMENT OF EDUCATION

Academic Office

Support for Decreasing Time Used for Assessment

Dr. Dianna Roberge-Wentzell, Chief Academic Officer

August 19, 2014

Assessment Practices Support

- Reducing reliance on assessment
- Support for judging the alignment of assessment tools and practices
 - ➤ Assessment Inventory Tool:
 - http://www.achieve.org/assessmentinventory
 - ➤ CT pilot 2014, 8 districts
 - ➤ Over 60 districts currently using to support planning





in Collaboration with the

Department of Economic and Community Development – Office of the Arts

and the Connecticut Arts Council

- Up to \$250,000 in "mini-grants" to schools to partner with local or state arts institutions, organizations, or artists
- To assist schools in enhancing arts education and programming
- Grants to help schools with arts access, connection, or integration
- Schools may use the money for supplies, technical assistance, professional development, stipends, facilitation, and more!
- RFP to be released in September, applications due in October.
- More news in the coming weeks!



CONNECTICUT STATE DEPARTMENT OF EDUCATION

Talent Office

Educator Effectiveness and Professional Learning Educator Standards and Certification

Dr. Sarah Barzee, Chief Talent Officer
Dr. Betty Feser, Superintendent, Milford Public Schools

August 19, 2014

Talent Office Updates

- An update on CT's System for Educator Evaluation and Support
- An Update on Professional Learning
- An update on LEAD Connecticut



Update on Educator Evaluation and Support

- All districts submitted a 2014-2015 Educator and Support Plan
 - > Each plan was reviewed by teams of two trained educators from each RESC region

Teacher Evaluation:

- 95% of districts will implement a District/LEA developed model that meets the CT Educator Guidelines
- 5% of districts will implement the SEED 2014 model in its totality*
 *All components of SEED 2014 model

Administrator Evaluation:

- 78% of districts will implement a District/LEA developed model that meets the CT Educator Guidelines
- 22% of districts will implement the SEED 2014 model in its totality

Waiver Requests: 13

- Renewals: 9
- NEW Requests: 4



All districts/LEAs that submitted plans before the June 13th deadline have been approved and/or received feedback

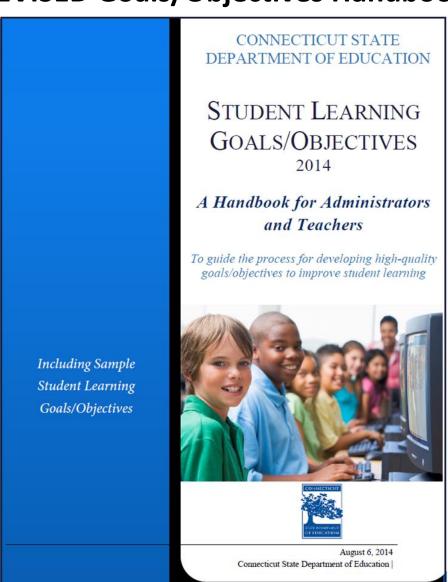
Educator Evaluation and Support

Our Goals in 2014-15

- Continuous improvement to refine the overall system and state model (SEED)
- Continue to engage practitioners and other stakeholders
 - Two Teacher-Leaders-in-Residence (Region 9 and Windsor)
 - One Principal-in-Residence (Naugatuck)
 - New Networks/Communities of Practice
- Continue to develop new tools and resources to support implementation
- Support schools and districts in planning, implementing and evaluating systems and practices for professional learning



REVISED Goals/Objectives Handbook





Evidence Guides

The Connecticut Common Core of Teaching (CCT)
Rubric for Effective Teaching 2014

Evidence Guide Illustrative Examples of ELA 9-12

Sample evidence of teacher practice developed by educators



Connecticut State Department of Education

Phone: 860-713-6868 | E-mail: sde.seed@ct.gov

Evidence Guides

Indicator 3a Implementing instructional content¹⁸ for learning.

Instructional purpose For sample evidence, please choose from the following:	Does not clearly communicate learning expectations	Communicates learning expectations to students and sets a general	Clearly communicates learning expectations to students and sets a specific purpose for instruction and helps	Students are encouraged to explain how the learning is situated within the broader learning context/curriculum.		
ELA •	to students.	purpose for instruction, which may require further clarification.	students to see how the learning is aligned with Common Core State Standards and/or other appropriate Connecticut content standards.			
Sample evidence Grades 9-12 ELA This sample evidence is not comprehensive nor is it intended to be used as a checklist during an observation. It is intended to illustrate what evidence for this attribute might look like at the various performance levels.	Teacher begins lesson by saying, Open up to Through the Tunnel on page 65.	Teacher says, Today we are going to read a short story, Through the Tunnel, and by the end of the lesson, you will know what the parts of a story are.	Teacher says, "Yesterday we looked at how an author unfolds a series of events. Today we will be identifying parts of plot and examining how the author uses parts of plot to build tension and develop character traits."	Teacher says, "With a partner, I want you to look back at your notes and see how our examination of character development directly ties to the plot development of a short story." Students respond with a variety of answers, including, "Yesterday we learned about exposition, rising action, climax, and falling action. I've noticed that an author will almost always give us a physical description of the protagonist within the exposition," "The choices of characters build the tension of a novel during the rising action," etc. (Students use textual examples to demonstrate each response.		

DRAFT Guidance to Central Office Administrators for Permissive Pilot in 2014-15

Recommendations Regarding

PERMISSIVE PILOT

for Educator Evaluation for **Administrators in Central Office Positions**



About the Proposed Adaptations

These proposed adaptations were developed to align the evaluation and support of central office administrators to the Connecticut Guidelines for Educator Evaluation (June 2012), and to the System for Educator Evaluation and Support (SEED). SEED is one model for administrator evaluation and support, in a manner that is meaningful and purposeful to their respective roles within their school district.

This is a draft document. The results of implementation during the Permissive Pilot in 2014-15 will be reviewed by the Performance Evaluation Advisory Council (PEAC).

In accordance with PA 12-116, as amended by PA 13-245, Connecticut's System for Educator Evaluation and Support is intended to evaluate all educators below the rank of superintendent and currently includes some provisions for central office administrators. Connecticut's new system for educator evaluation and support, as well as Connecticut's model, the System for Educator Evaluation and Support (SEED), was developed primarily for the roles of principal and assistant principal.

This document provides further guidance for use in evaluating administrators holding CT certification in intermediate administration and supervision (092) and was developed with input from central office administrators representing six central office roles:

Special Education Leaders

Curriculum Leaders

Adult Education Leaders

Personnel Leaders

Athletic Leaders

Business and Operations Leaders



Connecticut State Department of Education | www.connecticutseed.org

AUGUST 2014

Tools and Resources Under Development

- UPDATE the Rubric for Student and Educator Support Specialists (SESS); NEW goals/objectives examples
- **UPDATE** the *Common Core of Leading* (CCL) Rubric
- CAPSS/LEAD CT supported Administrator
 Workgroup (rubric; cycle of inquiry):
 Dr. Elizabeth Feser, Milford



Update on Professional Learning

CT Academy for Professional Learning

- ➤ Develop the capacity of stakeholders to provide support to schools and districts
- Facilitated by Learning Forward
- >AFT, CABE, CAPSS, CAS, CEA, CSDE, RESC Alliance, SERC
- Six Sessions: September, 2014- March, 2015

Professional Learning Advisory Committee (PLAC)

➤ Broadly representative stakeholder group ensuring educators' voice in re-designing CT's system for professional learning



Professional Learning

- Technical assistance and support to districts /Professional Development and Evaluation Committees (PDEC) to re-design systems and practices for professional learning
 - CT Guidelines for Professional Learning
 - Professional Learning Handbook
 - Dedicated website to professional learning
 - NEW tools and resources to assist educators, schools and districts
 - ➤ Technical Assistance through RESCs to conduct the Learning Forward Standards Assessment Inventory



Update on LEAD CONNECTICUT

CSDE, in collaboration with the CT Center for School Change and their partners (CABE, CAPSS, CAS, Neag, New Leaders), continues to move forward with the goal to expand and enhance school and district leadership, particularly in our most challenged schools/districts (*Turnaround*).

Initiatives:

- Turnaround Principal Program
 - Spring Fellowship for Turnaround Principals
 - Turnaround Principal Summer Institute (2nd Cohort in 2014-15)
 - Turnaround Principal Year-long Community of Practice
 - Coaching for Turnaround Principals
- UCAPP Residency Program (092)

Hartford Meriden New Britain

New Haven Norwich Vernon



Initiatives, continued

- School and District Leader Policy and Practice Fellowship
- Influencing and Supporting School and District Leadership Best Practices
 - LEAD CT Turnaround School Leader Competency Framework
 - LEAD CT Superintendent Competency Framework
 - Human Capital Toolkit
 - ➤ Lead CT Coaching Model
- Early Career Superintendents' Community of Practice
- CAPSS Workgroup: Strengthening Principal Evaluation Resources and "Toolkit"
- Human Capital Community of Practice
 - Human Capital Systems Review (Bridgeport, Meriden)
- Governance





CONNECTICUT STATE DEPARTMENT OF EDUCATION

Office of Student Supports and Organizational Effectiveness

Educating the Whole Child: Partnering for Success

Charlene Russell-Tucker, Chief Operating Officer Abby Dolliver, Superintendent, Norwich Public Schools

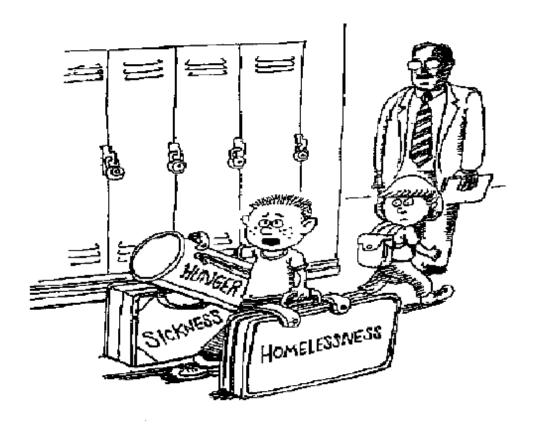
Healthy Students Make Better Learners

"We recognize that children who come to school hungry, are absent due to asthma, suffer from other chronic diseases such as Type 2 diabetes, are depressed or distracted by family problems, or stay away from school because of fear of violence cannot benefit fully from the sound educational programs we are putting into place to ensure that no child in our schools is left behind. Policies and practices that address the health and developmental needs of young people must be included in any comprehensive strategy for improving academic performance."



-CCSSO 2004 Policy Statement on School Health-

Schools can't do this alone...



"Could someone help me with these?
I'm late for math class."

Scott Spencer

Partnerships that Work

- Where is the strategic opportunity to engage partners? What does the data show?
- What service needs are your families/students facing?
 - ➤ Housing/Homelessness
 - Health Care (physical and mental health)
 - Employment
 - > Child Care
 - Access to Affordable and Healthy Food
 - Mentoring



Identify Partners...

- Are you working with your partners to review data and to align strategies to improve student outcomes?
- Do you have a community organization as case manager?
- Are you connected with foster care/child welfare?

- Which agencies in your community or region can support your families needs?
 - ➤ United Ways
 - **➢** RESCs
 - Youth Service Bureaus
 - > Family Resource Centers
 - School Based Health Centers and Local Health Departments
 - Child Guidance Clinics



Feedback from the Districts...

The number one need for support in schools identified by districts is in the area of Mental Health Services.

- The Emergency Mobile Psychiatric Services (EMPS) provides same-day response to urgent student needs.
- State law requires that school districts have a signed MOU with EMPS to ensure access to these services.
- Contact your local Mental Health Community Collaborative to partner.

http://www.ct.gov/dcf/cwp/view.asp?a=2558&q=314352



Feedback from the Districts...

School Based Mentoring

- The Governor's Prevention Partnership (GPP) creates and support school-based mentoring initiatives to serve students in need of a positive adult influence.
- Statewide, GPP supports 150 mentoring program, serving over 20,000 young people.
- This fall GPP will host a one-day training for school-based coordinators on Design and Build Your School-Based Mentoring Program that will provide the tips, tools and information on starting a school-based. Contact: 860-523-8042, ext. 22 or Sharon.mierzwa@preventionworksct.org



Save the Date

Upcoming Events of Interest:

October 14 – Social and Emotional Learning Summit

 October 23 – Connecting Faith Organizations, Family and Schools for Student Success





CONNECTICUT STATE DEPARTMENT OF EDUCATION

Turnaround Office

Alliance Districts & Network Schools

Morgan Barth, Division Director

Dr. James Thompson, Superintendent, Bloomfield Public Schools

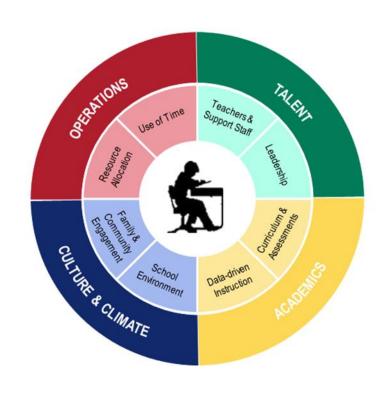
Framework for School and District Turnaround

Talent: Systems and strategies to recruit, hire, develop, evaluate, and retain excellent school leaders, teachers, and support staff.

Academics: Rigorous, aligned, and engaging academic program that allows all students to achieve at high levels, including aligned curricula, instruction, and assessments.

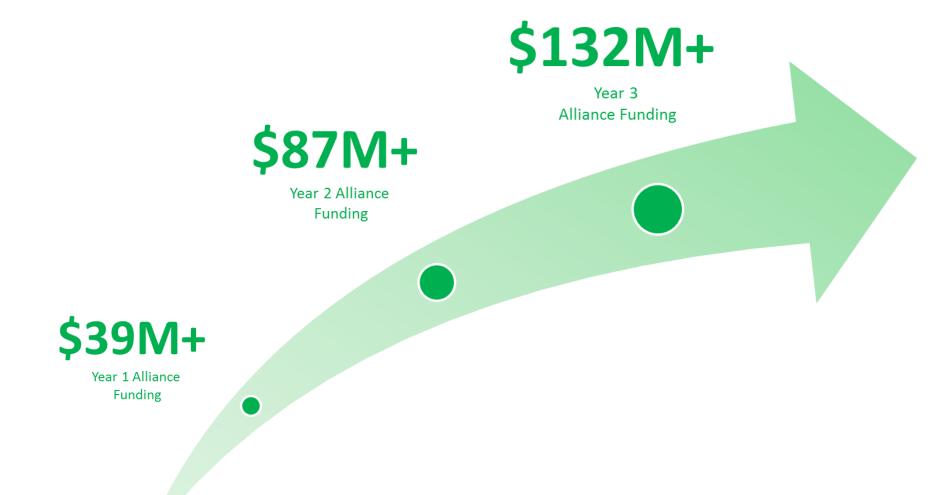
Culture and Climate: Positive learning environment that supports high-quality teaching and learning, and engages families and the community as partners in the educational process.

Operations: Systems and processes that promote organizational efficiency and effectiveness, including through the use of time and financial resources.



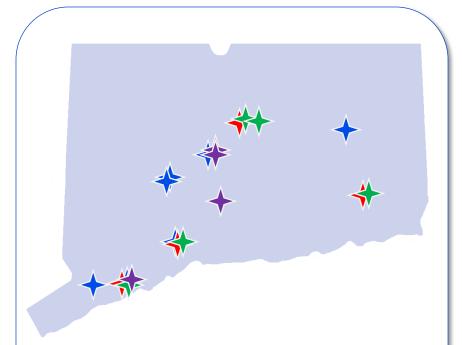


3-Year Alliance District Funding Increase





Commissioner's Network and SIG Schools



Our Collective Impact:

- **11,000** + Students
- 20 Schools
- 10 Districts

Cohort I Schools

- Stanton, Norwich
- Milner, Hartford
- Curiale, Bridgeport
- HSC, New Haven

Cohort II Schools

- Dunbar, Bridgeport
- DiLoreto, New Britain
- Walsh, Waterbury
- Windham MS,
 Windham
- Cross, New Haven
- Briggs, Norwalk
- Crosby, Waterbury

Cohort III Schools

- Lincoln-Bassett,
 New Haven
- Uncas, Norwich
- Marin, Bridgeport
- O'Brien, East Hartford
- Clark, Hartford

SIG Schools

- West Rock Author's Academy, New Haven
- John Barry, Meriden
- Slade, New Britain
- Pulaski, New Britain



High academic achievement

+	Gains Between 2011-2014	"The greatest
8.1%	increase in students performing At/Above Proficiency in Reading in Grades 3-8, from 70.2% to 78.3%	danger for most
10.8%	increase in students performing At/Above Goal in Reading in Grades 3-8, from 51.9% to 62.7%	of us is not that
3.1%	increase in students performing At/Above Proficiency in Math in Grades 3-8, from 81.2% to 84.3%	our aim is too
7.4%	increase in students performing At/Above Goal in Math in Grades 3-8, from 53.5% to 60.9%	high and we
27.1%	increase in students performing At/Above Proficiency in Reading in Grade 10, from 62.0% to 89.1%	miss, but that it
21.6%	increase in students performing At/Above Goal in Reading in Grade 10, from 9.8% to 31.4%	is too low and
25.0%	increase in students performing At/Above Proficiency in Math in Grade 10, from 45.6% to 70.6%	we reach it."
15.6%	increase in students performing At/Above Goal in Math in Grade 10, from 13.1% to 28.7%	– Michelangelo
16.9%	increase in graduation rate at Bloomfield High School between 2011 and 2013	



Priority 1: Holistic Accountability

Three-year Goal

By September 2015, all educators will engage in data teams that analyze and adjust instruction to promote the preparation of all students for college and career readiness as a result of attending highly competitive schools that promote high academic achievement, positive school climate, and parent and community engagement.

Key Strategy

We will align district, school, and instructional level data team practices to the Holistic Accountability System to ensure academic, school climate, and parent engagement data are analyzed at every level of the school system.

Action Steps

Continuously Raising Expectations To Meet Standards

Teachers and administrators will receive professional development to:

- Align practice to the Five-Step Process;
- Streamline academic performance, through interventions and curricular improvements;
- Analyze and synthesize school climate safety data; and parent and community engagement data.

Priority 2: Curriculum, Instruction and Assessment

Three-year Goal

By September 2015, the Bloomfield Public Schools will increase the percentage of teachers who implement with fidelity a standards-based curriculum in English, Language Arts, and Math, Pre-K – Grade 12, with instruction and assessment practices aligned to the Common Core State Standards.

Key Strategy

We will redesign all curriculum, instruction, and assessment practices to align with the rigor of the Common Core State Standards in English Language Arts and Math and the skills expected in the teacher and administrator evaluation systems.

Action Steps

Completed and Continuing

- Expand learning time in Reading and Math with Early Start, Summer Academy and Extended Day.
- Aligned 98% of English Language Arts Units of Study with Common Core State Standards.
- Implement Standards of Mathematical Practice.
- Construct Mathematical Units of Study K-12.
- Implement walkthrough protocols to support instructional Improvement using Instructional Rounds.
- Update Common Formative Assessments and Performance Tasks to align with Common Core State Standards.
- Continue to focus on Close Reading.



Priority 3: Positive School Climate

Three-year Goal

By September 2015, the Bloomfield Public Schools will meet the National School Climate Standards by creating supportive communities of learners who demonstrate enthusiasm for learning and respect toward one another.

Key Strategy

We will adopt, implement, and monitor the application of the National School Climate Standards.

Action Steps

Completed and Continuing

- Developed a shared vision and plan for promoting, enhancing, and sustaining a positive school climate.
- Created and implemented related policies.
- Created environments where all members are welcomed, supported, and feel safe in schools.
- Developed and implemented meaningful and engaging practices, activities, and norms that promote social and civic responsibilities and a commitment to social justice.
- Documented the increasing successful engagement of students, families, and fellow staff members through participation data at school events, as well as attendance of students and staff.
- Increased participation on the fourth annual Climate and School Satisfaction survey.



Priority 4: Parent and Community Engagement

Three-year Goal

By 2015, the Bloomfield Public Schools will be characterized by strong community partnerships in every school; families who are active participants in their children's education and deeply engaged in key school activities; and community members who have a strong sense of stewardship for all of Bloomfield's children.

Key Strategy

We will implement the Joyce Epstein Model of School, Family, and Community Partnerships to increase parent and community engagement at every school.

Action Steps

Completed

- Provided professional learning to District Action Team and School Action Teams in "How Welcoming Is Your School?"
- Implemented and monitored Welcoming Schools program, as defined by the Joyce Epstein Model.
- Secured the support of high-performing community partnerships district wide.
- Became a member of the National Network of Partnership Schools.



CONNECTICUT STATE DEPARTMENT OF EDUCATION

Academic Office

College and Career Readiness Early College Approaches

Dr. Dianna Roberge-Wentzell, Chief Academic Officer Dr. Manuel Rivera, Superintendent, Norwalk Public Schools

Early College Strategy

- Collaborative approach with BOR
- Focused on expansion of early college opportunities, including:
 - ➤ AP/ECE/IB
 - > Dual enrollment
 - ➤ Early College High School models



Goals and Purpose

- Early College Experiences are grounded in the research on college and career readiness, including David Conley's work which focuses on a four dimensional model:
 - > Key cognitive strategies
 - ➤ Key Content Knowledge
 - > Key Learning skills and techniques
 - > Key transition knowledge and skills



District Perspective

Dr. Manuel Rivera, Superintendent Norwalk Public Schools

- District partnership project: PTECH
- Pathways in Technology Early College High School
- Higher Education, k-12 district, employer





DR. MYRA JONES-TAYLOR, COMMISSIONER

BACKTOSCHOOL

SUPERINTENDENTS' MEETING

SCHOOL READINESS EXPANSION



HIGH-QUALITY



LOW-INCOME CHILDREN



INCREASED ACCESS

1 0 2 0 MORE CHILDREN 46 TOWNS AND CITIES

4.010 MUKE CHILDRE CHILDRE BY 2019

EARLY LEARNING & DEVELOPMENT STANDARDS



PUBLIC AND PRIVATE PRE-K AND KINDERG ARTEN CLASSROOMS, LICENSED AND UNLICENSED CHILD CARE PRO VIDERS, RESCS



PEDIATRICIANS, LIBRARIES, FAMILY RESOURCE CENTERS, HIGHER EDUCATION



WHAT CHILDREN, BIRTH TO FIVE, SHOULD KNOW AND BE ABLE TO DO Healthy & Balanced Living
Currodium Framework
Currodium Framework

Project and Company of the State of the St

SMART START





\$105 MILLION FACILITIES



S100 MILLION OPERATIONS

RESOURCES



SCHOOL READINESS

WWW.CT.GOV/ OEC/UPK



CT ELDS

WWW.CT.GOV/ OEC/ELDS



SMART START

WWW.CT.GOV/ OEC/SMARTSTART